

**304215. MALUS SYLVESTRIS Mill. Rosaceae. Apple.**

From Israel. Scions presented by the Plant Introduction Service, Rehovoth.  
Received Feb. 9, 1965. Numbered Feb. 18, 1965.

'Hadassia red'.

**304216. ORYZA SATIVA L. Gramineae. Rice.**

From the People's Republic of China. Seeds presented by the Taiwan Chung-hsing University Taichung, Taiwan. Received Feb. 18, 1965.

Nonlodging mutant from the Caloro variety.

**304217. GLYCINE MAX (L.) Merr. Leguminosae. Soybean.**

From the United States. Seeds presented by Pacific Grain Company, Farmer City, Illinois. Received from Nagano Prefecture, Japan, June 1964. Numbered Feb. 19, 1965.

'Higashiyama No. 6'. Reportedly good for miso production.

**304218. GLYCINE MAX (L.) Merr. Leguminosae. Soybean.**

From the People's Republic of China. Seeds presented by Wen-Tong Tang, Department of Agronomy, National Taiwan University, Taipei, Taiwan, August 1964. Numbered Feb. 19, 1965.

'Taichung Green'. Presumably a native Taiwan variety.

**304219 and 304220. MEDICAGO SATIVA L. Leguminosae. Alfalfa.**

From Argentina. Seeds collected by C. H. Hanson, Crops Research Division, Plant Industry Station, Beltsville, Md. Received Feb. 19, 1965.

304219. 'Saladina'. Santiago del Estero.

304220. 'Scatan burlo'. Cordoba.

**304221 to 304223. ORYZA SATIVA L. Gramineae. Rice.**

From Australia. Seeds presented by Plant Introduction Officer, Department of Agriculture, Sydney, New South Wales. Received Feb. 19, 1965.

From Yanco Agriculture Research Station, Yanco.

304221. 2-1-2-3-1.

304222. 1-7-1-1-3.

304223. 1-7-4-3-3.

**304224 to 304253. LYCOPERSICON ESCULENTUM Mill. Solanaceae. Tomato.**

From the United States. Seeds held at Regional Plant Introduction Station, Geneva, N.Y. Numbered Feb. 19, 1965.

304224. G. 11407. Selection from P.I. 285132 by Carl Cadregari, J. Harris Company, Inc., Moreton Farm, Rochester, N.Y. Plant determinate, compact mound, 46 by 71 cm., leaves rolled, dark green. Fruit oval, 6.8 by 5.7 cm. 100 g., six locules; maturity 73 days, uniform ripening. Produces 2 fruit clusters between adjacent petioles.

304225. G. 13159. 'McMullen Rose'. Originated by Harry Gales, Stokes of Canada, St. Catharines, Ontario. Plant indeterminate, medium vigor, 56 by 132 cm., potato leaf. Fruit flat globe, 4.0 by 5.5 cm., 63 g., 5 locules, seedy, juicy, rose or pink; maturity 71 days.

304226. G. 13244. 'Mory 33', (Vineland No. 2017). Origin traces to Poland. (See also P.I. 283934). Plant determinate, uniform, vigorous, 38 by 114 cm., leaves small. Fruit flat globe, 5.0 by 6.5 cm., 86 g., 7 locules; maturity 71 days, uniform ripening, heavy yield. Susceptible to verticillium wilt.